

Supplemental Materials for
“Constituent Influence on International Trade Policy in
the United States, 1987 to 2006”

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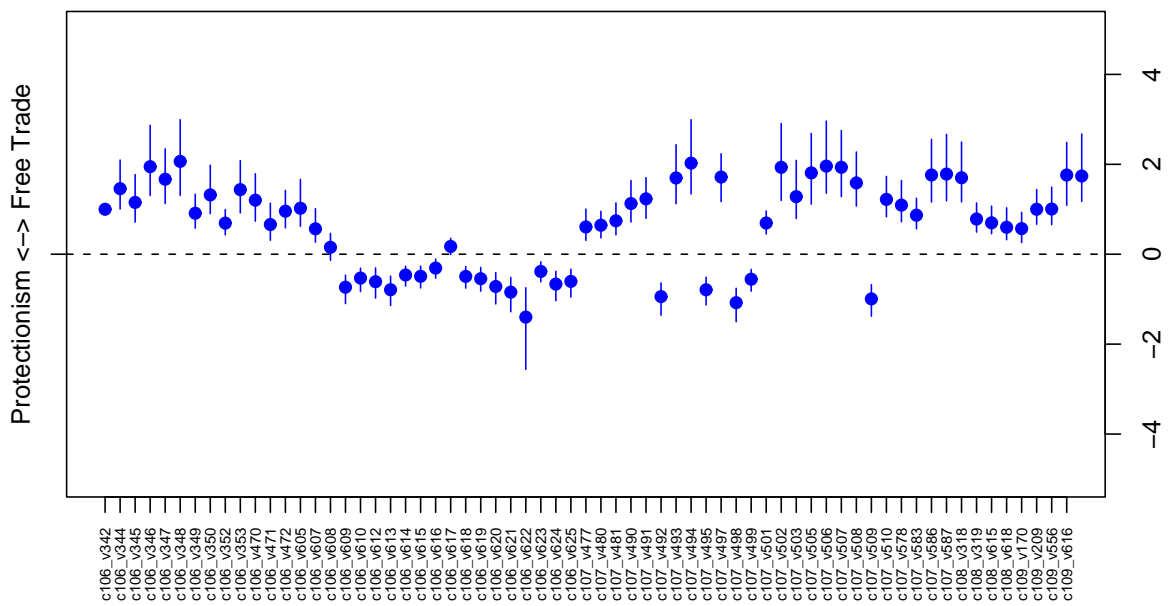


Figure 1: **Estimates of Discrimination Parameters, 1999 to 2006.** The results are based the class-based model using all votes on trade legislation in the Senate.

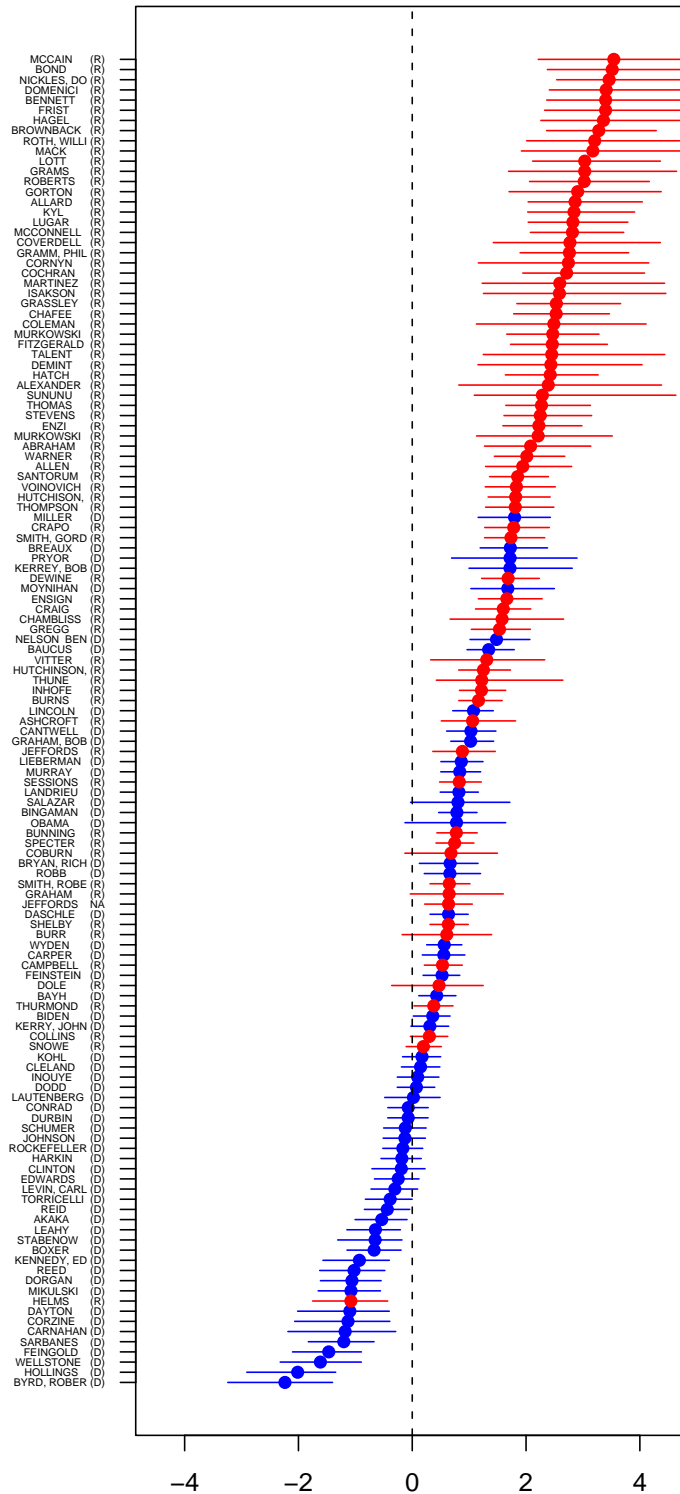


Figure 2: **Estimates of Ideal Points of Senators on Trade Policy, 1999 to 2006.** The results are based on the class-based model using all votes on trade legislation in the Senate.

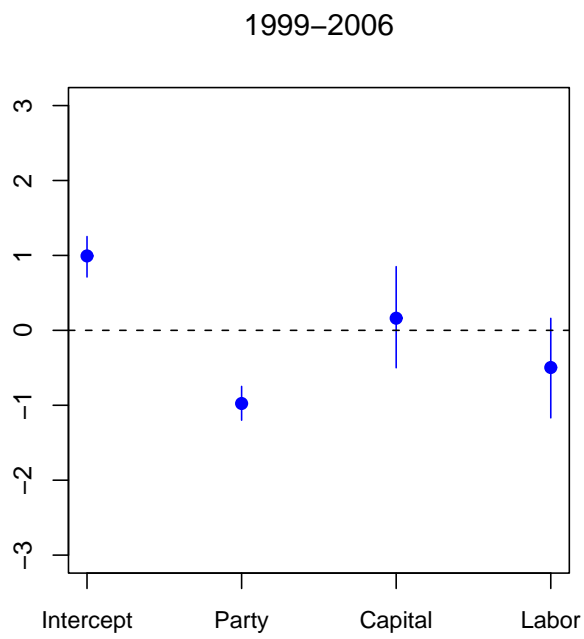
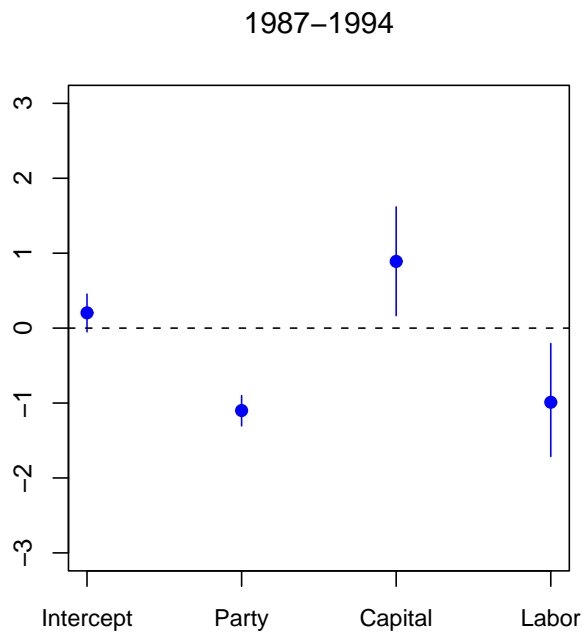


Figure 3: **Coefficient Estimates of Class-Based Model Without Land.** The results are based on all votes on trade legislation in the Senate.

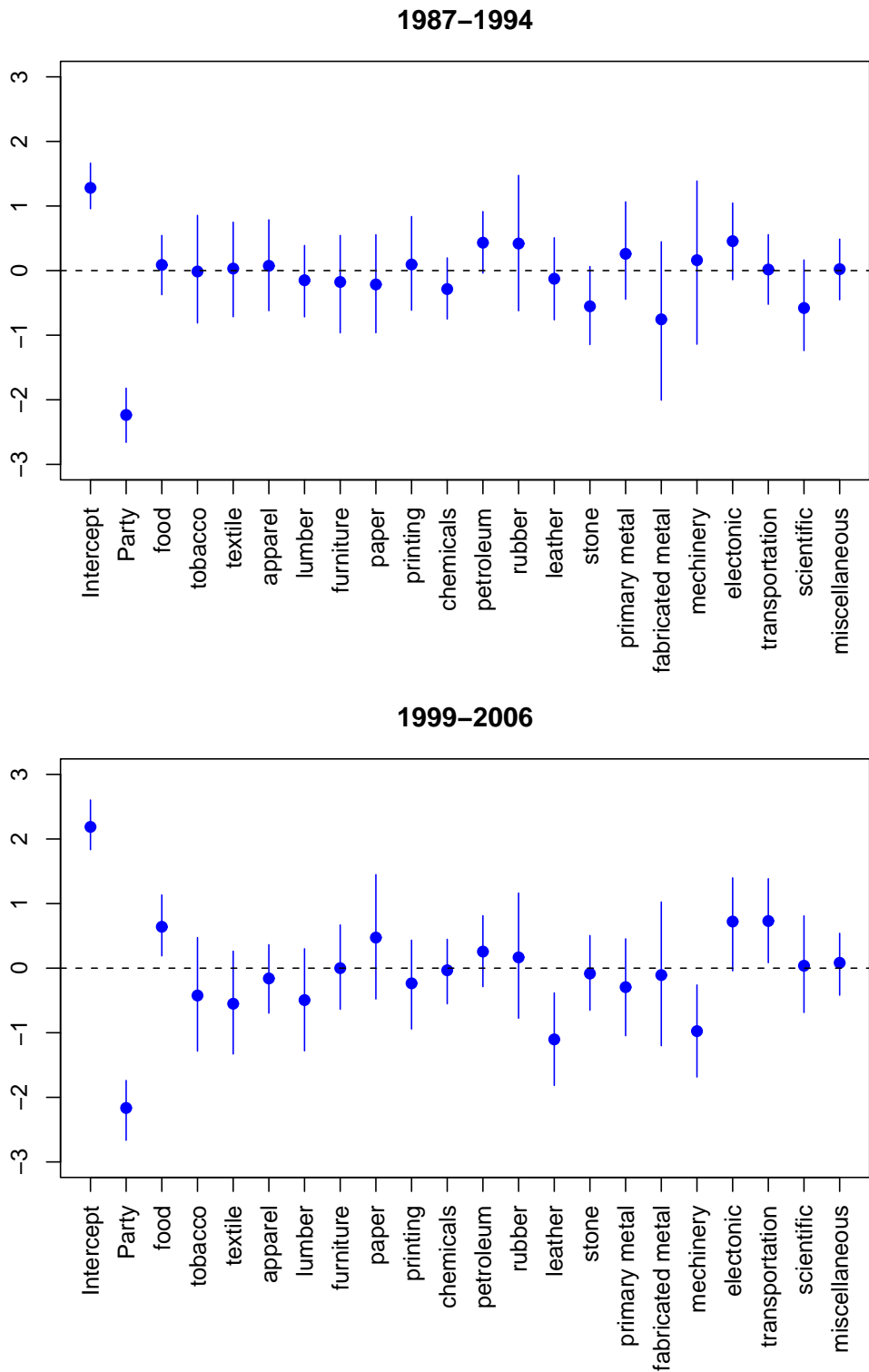


Figure 4: **Coefficient Estimates of Industry-Based Model With Disaggregated Industry Measures.** The results are based on all votes on trade legislation in the Senate.

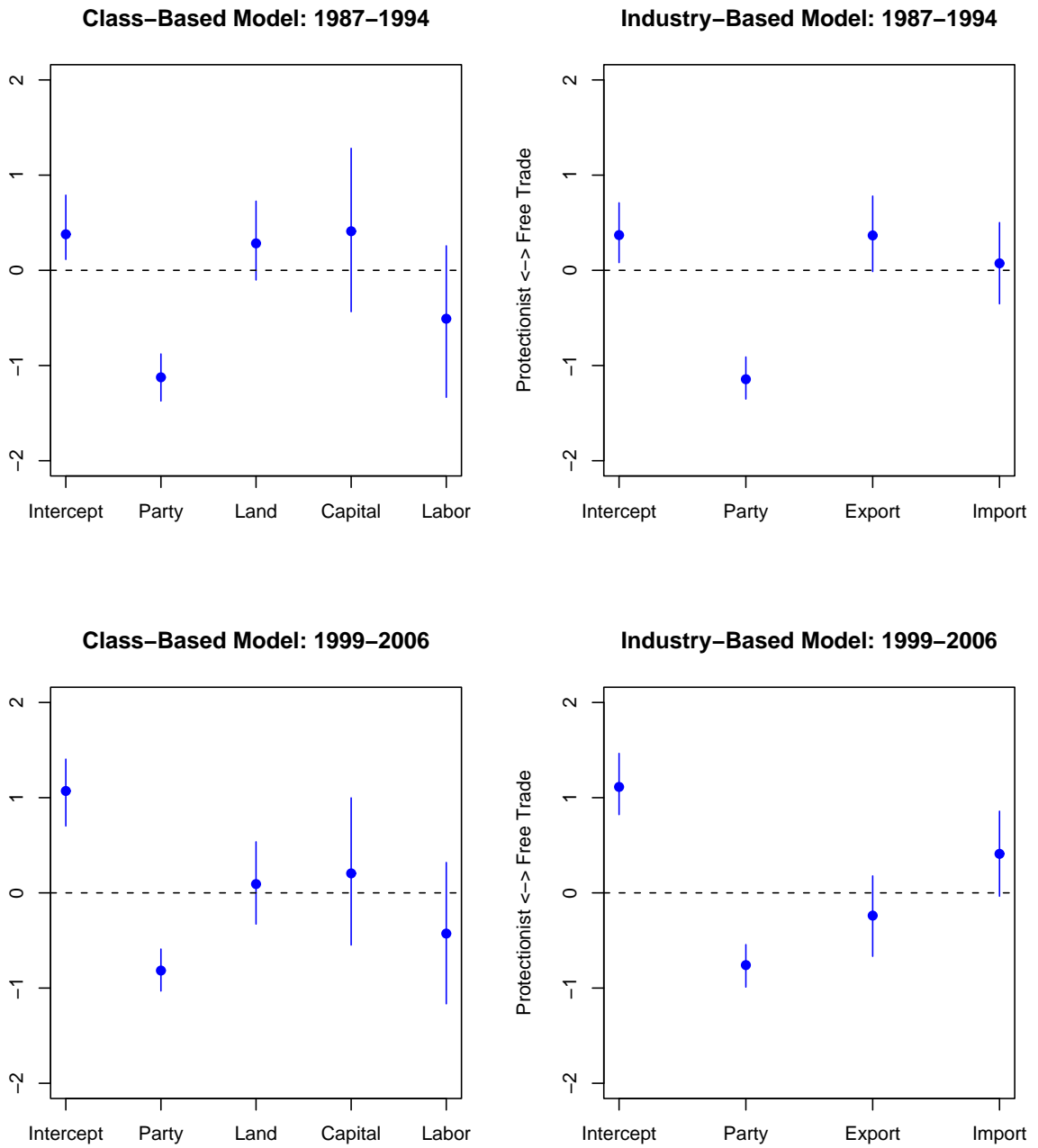


Figure 5: Coefficient Estimates Based on Passage Votes on Trade Legislation in the Senate.

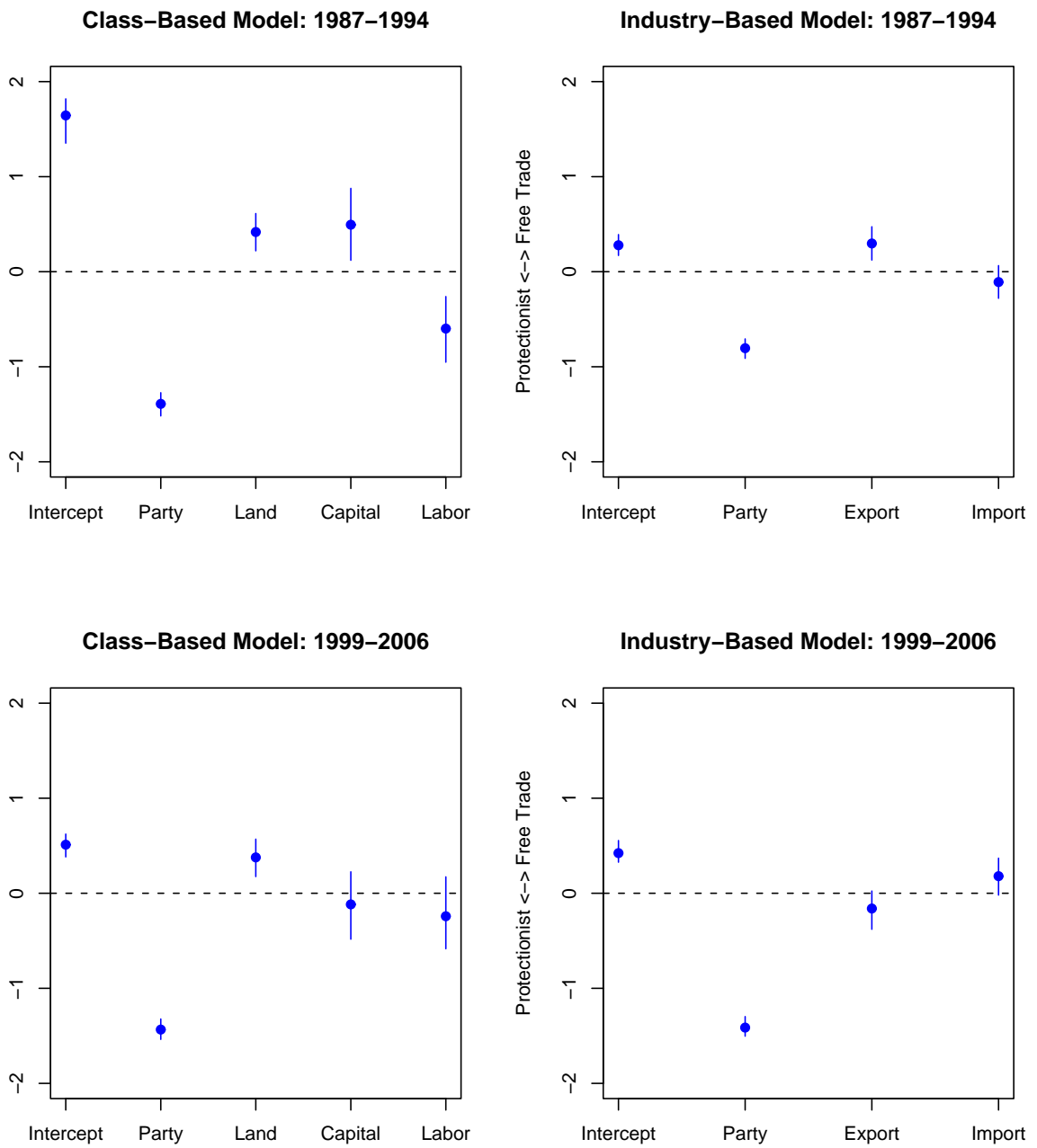


Figure 6: Coefficient Estimates Based on All Votes on Trade Legislation in the House.

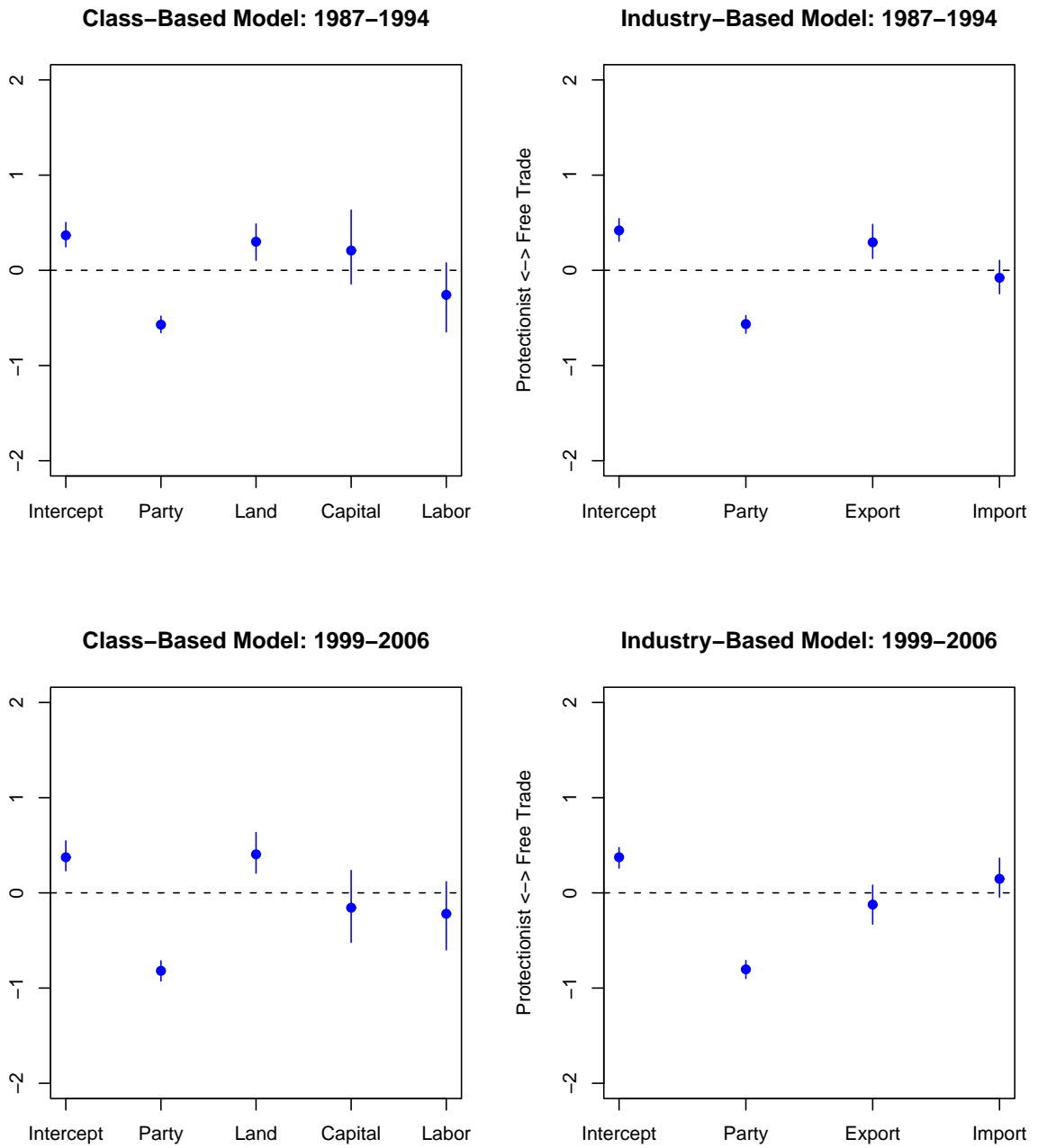


Figure 7: Coefficient Estimates Based on Passage Votes on Trade Legislation in the House.

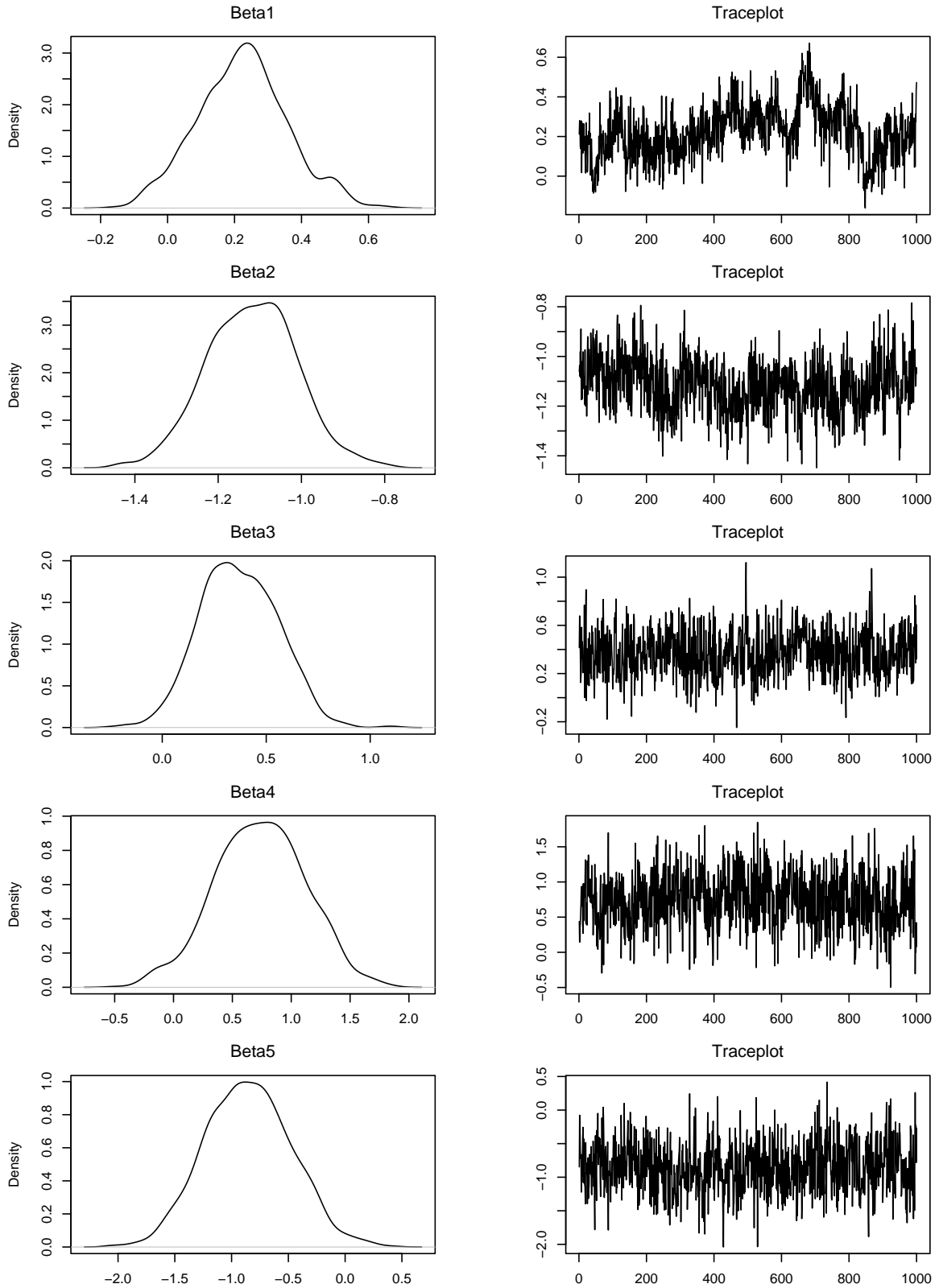


Figure 8: **Posterior Density Plots and Traceplots for Coefficients of the Class-Based Model, 1987-1994** . The chains converged with the Gelman-Rubin statistics with 1 or very close to 1.

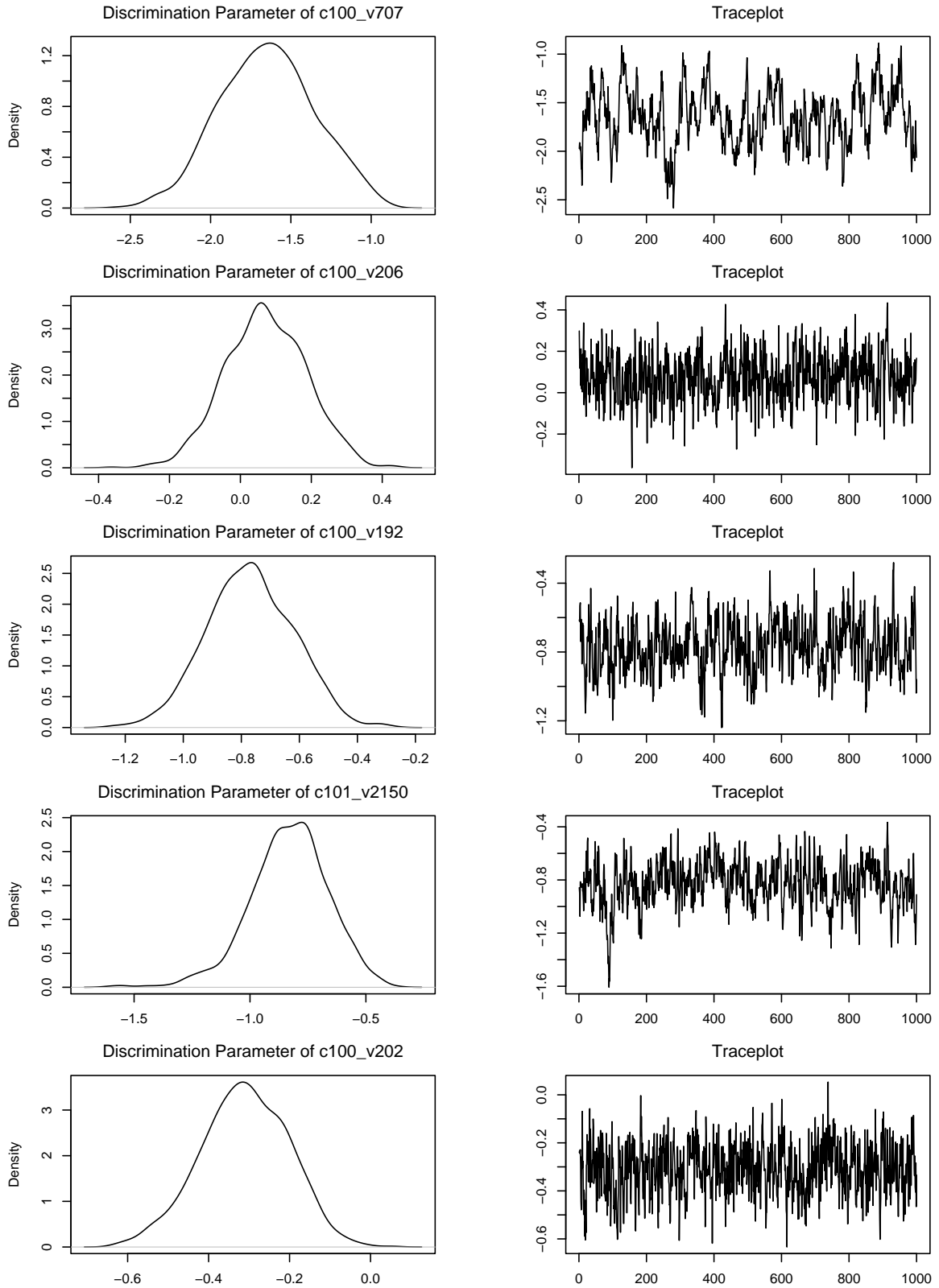


Figure 9: **Posterior Density Plots and Traceplots for Discrimination Parameters of the Class-Based Model, 1987-1994** . The chains converged with the Gelman-Rubin statistics with 1 or very close to 1.